

Fig. 1

Customers Country State Province	
Fig. 2	

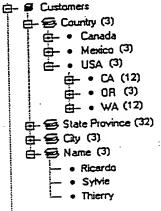
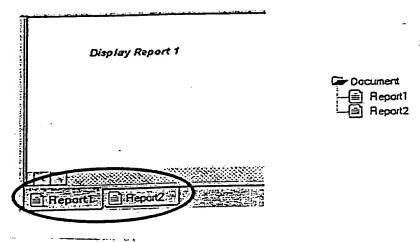


Fig. 3



Document contains one or more reports.

Report1 Page Header Section 1 Section 2 Page Footer	Report1 H Page Header S Section 1 H-S Section 1.1 H-S Section 2 H-S Section 3
Section at the same level	

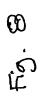
	Nested section
Fig.	6

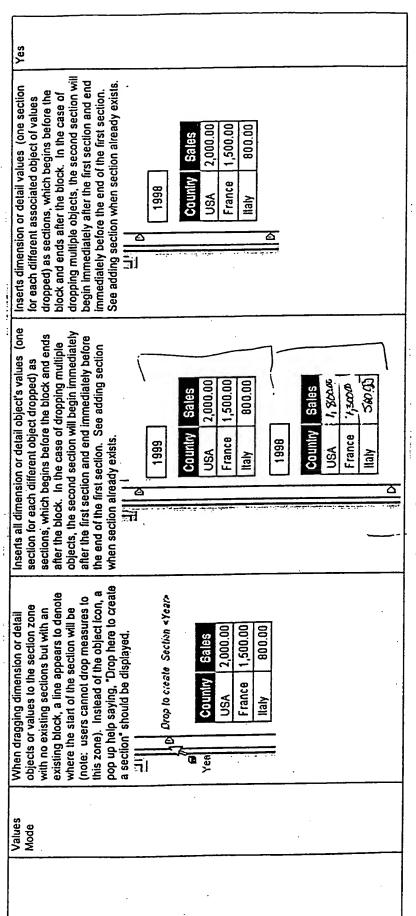
components	လွ	
Outline Browser Zone	ction Zone	Document Zone

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ction	Document	GUI Action	Reaction - Dropping Objects	Reaction – Dropping Values	Inter-
	Mode			For more information on filters, see Filters &	action
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:	o X
	Inserts dimension or detail objects (one section for each different associated object of values dropped) with filter as sections, which begins before the block and ends after the block. In the case of dropping multiple objects, the second section will begin immediately before the end of the first section. See adding section when section already exists.
te e tem expensive externe emission promptomente de mangamente que que en execución destrutivos e e extensivos	Inserts dimension or detail objects (one section for each object dropped) as sections, which begins before the block and ends after the block. In the case of dropping multiple objects, the second section will begin immediately after the first section and end immediately before the end of the first section. See adding section when section already exists.
	When dragging dimension or detail objects or values to the section zone with no existing sections but with an existing block, a line appears to denote where the start of the section will be (note: users cannot drop measures to this zone). Instead of the object icon, a pop up help saying, "Drop here to create a section" should be displayed. Drop to create Section «Years of Drop to create a section" should be displayed.
	Structure Mode
	Dragging & dropping dimension or detail objects or values to the section zone with no existing sections but with an existing block (note: users cannot drop measures to this zone)







	• **
Action	Resul+
2) DrD level	section (Country)
< Country >	COUNTRY
	T1 T2 00
	end section (country)
3) DrD member <usa7< th=""><th>Section (Country)</th></usa7<>	Section (Country)
	[T] [T] · ·
	end Section (country)
4) D+D level <state 7<="" th=""><td>Section (country) [COUNTRY TT] - [T] [T]</td></state>	Section (country) [COUNTRY TT] - [T] [T]
	Section < State 7 STATE End Section < State 7 end Section < State 7 end Section < Country >

Fig 10A

Dota Grandete Theoret Hoo True		
All available corr	in the second se	
Flad Resort V New Rec	Service	
FI 3d Customers	Country Process Revenue	
는 3년 Measures 교통 Comm	Block##	
a Y Ren	Summing the state of the state	

Fig. 10B

ilter name: STATI		
Object to filter:	Keep: - ⊕ ⊤op O Bottom ⊙	
the property and the contract of the party and the same and the last	Tup C Bolling	TOP & BOWING Set
SALES REV.		
hoose an expression:	Number 10	
	and O. Percent	
O Constant - 76 - 40€		
Oxyalues = 1 = 2 2 2	© Cumulative Sum	
© Prompt		
O (Top(n)/Bottom(n)		
	s Help	
	Keeps top/bottom set numb	er of values 💸 🖘
	Keeps top/bottom set numb	er of values:

Note: The Help section changes depending on the selection (Number, Percent, Cumulative sum).

Property	Help Text	
Number	Keeps top/bottom set number of values	
Percent	Keeps values until sum is the percentage of total	
Cumulative sum	Keeps values until sum is the set value	

Fig. 10C

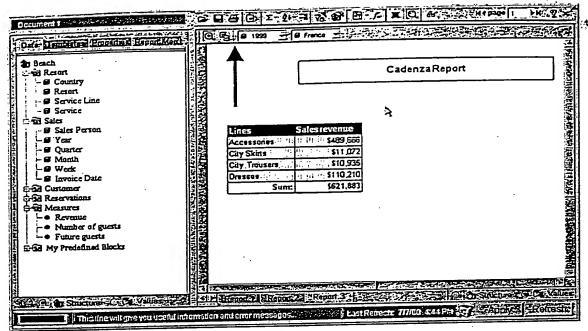


Fig. 11

Year	Sales
1999 💽	100
2000	150
2001	140

Fig. 12

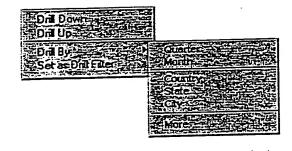


Fig. 13